GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification No. dated 7th April 1936.

Notice is hereby given that quotations will be received from piece-work contractors at the Office of the Executive Engineer, Sivasamudram, up to 2 P.M. on Saturday the 12th May 1936, for the different items of works connected with the IX-Installation works at Sivasamudram. An approximate estimate of quantities is given below; these quantities are not guaranteed: The rate of progress of the work will be fixed by the Executive Engineer from time to time. If the progress or quality of work is not to the satisfaction of the Executive Engineer, the piece-worker's contract will be cancelled by the Executive Engineer without any notice, after levying such penalty as may be fixed at the time of drawing up the agreement.

2. The plans, detailed estimates and conditions may be seen at the Office of the Executive Engineer, Sivasamudram, during the working hours on any working day.

3. Quotations may be submitted on printed forms which may be obtained from the Executive Engineer. Quotations may be submitted for each item of work separately, as the work is proposed to be executed by piece-work agency through several piece-work contractors.

4. The final acceptance of the quotation of any piece-work will rest with the Executive Engineer, who is not bound to accept the lowest or any quotation or to assign any reason whatever for the rejection of any tender. The Executive Engineer may accept or reject part or whole of any one quotation.

5. Immediately on acceptance of any quotation or part thereof, the piece-work contractor will be bound to deposit as earnest money five per cent of the value of the work entrusted to him. The earnest money will be refunded only after settlement of the final claims of the contractor. Whenever the rate of progress or quality of work is not satisfactory, a penalty as may be specified by the Executive Engineer in the agreement will be levied, which will be deducted either from the bills or earnest money.

6. Rates for non-quoted and non-estimated items will be fixed by the Executive Engineer from time to time.

7. Measurements for earthwork in embankment will be made as far as possible by section measurement, except in cases as permitted by the Executive Engineer.

8. The rates and units should be given clearly in words. Any quotation quoted at so much percentage less or more than the estimated rate will not be accepted.

9. In all matters of dispute about rates, quantities, measurements, quality of work, etc., the decision of the Chief Electrical Engineer will be final and legally binding.

10. Tools and Plant, which are available in the Divisional Stores will be lent or sold to the piece workers on the usual terms obtaining in the Electrical Departments.

11. Mortar should be machine-ground as per specification to be fixed by the Executive Engineer.

Approximate quantities of work for constructing an Earthen Bund for the Storage Reservoir along the Power Channel at Sivasamudram.

No.	Details of Work	Quantity
1	Earthwork excavation for foundation of bund and re-using the useful earth with watering and consolidation for the rear of the bund ..	59,500 C.yds.
2	Jungle clearing	Per acre.
3	Earthwork embankment with selected earth including gravel mixture, if necessary, of the percentage to be settled by the Executive Engineer including lead within half a mile and watering and consolidation. (Half a mile lead is about the maximum average lead. However the average lead is less than half a mile and corresponding reduction will in rates be made. Quotations should, therefore, be submitted for leads of 100 ft. and multiples thereof)	2,48,500 C.yds.
4	Constructing puddle wall of clay wall rammed the proportion of earth mixture to be settled by the Executive Engineer	21,100 ,,
5	Gravel backing—gravel to be selected by the Executive Engineer ..	3,450 ,,
6	Rough stone dry revetment with big stones including jelly packing ..	17,500 ,,
7	Turfing	2,625 Sqrs.
8	Rough stone jelly drain including packing	1,830 C.yds.
9	Rough stone pitchng for collecting drain 9" to 1 ft. deep	Sq.yds.
10	Supplying and fixing B.M. stones (as per specification for Tank works) in stone-jelly in surki concrete	2 Nos.
11	Do Legend stone	1 No.

No.	Details of work	Quantity
12	Old grade stone—removing silt from Silt Reservoir and refixing on the bund of the Storage Reservoir with stone jelly in surki concrete ..	30
13	Supplying and fixing new Furlong Stones with stone jelly in surki concrete	5
14	Supplying and fixing new index stones with stone jelly in surki concrete	31

Note.—(1) Consolidation of earth should be by Steam Road Rollers, which will be supplied by the Department; wherever hand consolidation is necessary, the rate should be separately quoted.

(2) Available Tools and Plant will be supplied on requisition.

(3) Hire at the usual rate of 20 per cent of cost of Machinery and Tools and Plant will be recovered if borrowed from the Department.

	II. Approximate Quantities for Raising the Power Channel Bunds.	
1	Earthwork excavation of bund and re-using including watering and consolidation with manual labour	7,816 C.yds.
2	Earthwork with selected earth including watering and consolidation with manual labour—Rates for different leads of 100 ft. and multiples thereof may be quoted	77,890 ,,
3	Rough stone revetment new	5,810 ,,
4	Removing and rebuilding old revetment	1,020 ,,
5	Turfing	2,350 Sqrs.
6	Removing and refixing grade stones with stone jelly in surki concrete	25
7	Providing and fixing new Furlong Stones with stone jelly in surki concrete	Each
8	Do New Mile Stones	Do
	III. Approximate Quantities for Constructing a Waste Weir for the Storage Reservoir at Sivasamudram.	
1	Excavation in earth, gravel and soft rock and disposing of the surplus earth to a distance of 500 feet	3,080 C.yds.
2	Concrete stone jelly in surki mortar	4,480 C.ft.
3	Size stone in surki mortar	8,010 ,,
4	Stone slabs 6″ thick exposed parts one line dressed including chamfering at edges and fixed in surki mortar and cement pointed ..	1,150 Sq.ft.
5	Cement pointing 1 : 3—¼″ to 1″ deep to stone masonry	21·50 ,,
6	Rough stone apron 2′ thick	1,700 C.yds.
7	Rough stone filling below apron	C.yds.
8	Grouting the joints of apron with surki concrete	51,400 Sqrs.
	IV. Approximate Quantities for removing Stones and Forming Road-way on the Right Bank of the Power Channel Cutting.	
1	Earthwork excavation including removal of stones beyond a distance of 100 ft. and forming the road surface	1,507 C.yds.
2	Rough stone in ordinary mortar—parapet wall	4,400 C.ft.
3	Metalling the road with 1½″ burnt metal including consolidation ..	185 Cyds.
4	Gravelling including consolidation	C.yds.
5	Rough stone pitching 9″ to 1 ft. thick for the check and side drain ..	Sq.yd.
	V. Approximate Quantities for Raising Culvert No. 1 at Heggura Island on the Power Channel.	
1	Removing covering slabs	1,056 Sq.ft.
2	Size stone in surki mortar	2,417 ,,
3	Refixing covering slabs in surki mortar	1,056 Sq.ft.
4	Stone jelly—surki concrete	300 C.ft.

No.	Details of Work	Quantity
5	Supplying and fixing R.S. Beams, Tatas or Dorman Long	Cwt.
6	R.C.C. Decking	800 C.ft.
7	Earthwork embankment with selected earth including watering and consolidation	2,280 C.yds.
8	Metalling the road-way with 1½" burnt metal including consolidation.	133 ,,
9	Gravelling do do	30 ,,
	VI. Approximate Quantities for Raising Culvert No. 4 on the Power Channel.	
1	Dismantling old stone masonry	405 C.ft.
2	Removing covering slabs	1,550 Sq.ft.
3	Refixing do in surki mortar	1,550 ,,
4	Size stone masonry in surki mortar	4,085 C.ft.
5	Stone jelly in surki concrete	540 ,,
6	Supplying and fixing R.S. Beams—Dorman Long or Tatas	Cwt.
7	R.C.C. Decking	1,000 C.ft.
8	Earthwork embankment including watering and consolidation ..	3,670 C.yds.
9	Metalling the road with 1½" burnt stone jelly including consolidation.	170 ,,
10	Gravelling do	50 ,,
	VII. Approximate Quantities for Removing Channel Bund to Open Inlet and Outlet of the Storage Reservoir.	
1	Removing the bund including earth and revetment and taking away the removed stuff to a distance of 500 feet.	3,420 C.yds.
2	Removing the centre bund in water do	1,000 C.yds.
	VIII. Approximate Quantities for Deviating the Road from Maddur-Sivasamudram Road to the Bluff.	
1	Clearing jungle	38,150 Sq.yds.
2	Scraping grass and picking the ground 3" deep for earthwork embankment	13,500 ,,
3	Earthwork excavation and using the same for dry bank with a distance of two furlongs including shaping the bank	9,800 C.yds.
4	Metalling the road with 4" to 6" boulders for soling including consolidation	2,760 ,,
5	Do with 1½" broken Quartz metal including consolidation.	1,380 ,,
6	Supplying and fixing Furlong Stones	16 No.
7	Do ,, Mile Stones	2 No.
8	Preparing and fixing a Finger-Post of R.C.C. with 3 arms as per type design	1 No.

B. Krishna Rao,
Executive Engineer.

MYSORE DEPARTMENT OF HEALTH—BUREAU OF LABORATORIES, VACCINE INSTITUTE.

Notification dated April 1936.

Notice is hereby given that sealed tenders will be received up to 11 A.M., on Wednesday the 10th June 1936 by the undersigned in the Mysore Government Vaccine Institute, Lal-Bagh Road, Bangalore City, for the supply of Straw required for the Institute for one year from 1st July 1936 to 30th June 1937 (both days inclusive).

2. The tender should be superscribed " Tenders for supply of Straw for the Mysore Government Vaccine Institute, Lal-Bagh Road, Bangalore City, for the year 1936-37."

3. No tender will be received unless accompanied by a receipt for Rs. 100 deposited at the State Huzur Treasury at Bangalore, as earnest money for tender, to the credit of the Superintendent, Mysore Government Vaccine Institute, Lal-Bagh Road, Bangalore City. Such receipts should not be enclosed in the sealed cover containing the tenders but should be delivered separately along with the cover. No cash payment will be accepted.